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Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce Patent and Trademark Office	Docket No. P 24,375-A USA	Application No. 09/510,560
	Applicant(s) Kenneth I. Cummings and Zebunnissa Ramtoola	
	Filing Date 2/22/2000	Group 1615

U.S. PATENT DOCUMENTS

Examiner Initials		Document No.	Date	Name	Class	Subclass
XUP	AA	4,525,339	06-25-1985	Behl et al.	424	16
XUP	AB	4,656,161	04-07-1987	Herr	514	56
XUP	AC	5,190,748	03-02-1993	Bachynsky et al.	424	78.08
XUP	AD	5,229,130	07-20-1993	Sharma et al.	424	449
	AE					
	AF					

FOREIGN PATENT DOCUMENTS

Examiner Initials		Document No.	Date	Country	Translation	
					Yes	No
XUP	AG	WO 97/05903	02-20-1997	PCT		
XUP	AH	WO 93/21907	11-11-1993	PCT		
XUP	AI	EP 0,517,211	12-09-1992	EPO		
XUP	AJ	EP 0,497,162	08-05-1992	EPO		
XUP	AK	GB 953,626	03-25-1964	Great Britain		
XUP	AL	RU 2,068,689	11-10-1996	Russia		
XUP	AM	JP 03 275,633	12-06-1991	Japan		
XUP	AN	JP 59 073,600	04-25-1984	Japan		
	AO					
	AP					
	AQ					
Examiner <i>Myra Faller</i>			Date Considered 5/22/01			



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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
XEP	AA	Aungst, B.J. et al., Enhancement of the Intestinal Absorption of Peptides and Non-peptides, <i>J. of Controlled Release</i> (1996), 41:19-31.	
XEP	AB	Lindmark, T. et al., Mechanism of Absorption Enhancement in Humans After Rectal Administration of Ampicillin in Suppositories Containing Sodium Caprate, <i>Pharmaceutical Research</i> (1997), 14: 930-935.	
XEP	AC	Anderberg, E.K. et al., Sodium Caprate Elicits Dilatations in Human Intestinal Tight Junctions and Enhances Drug Absorption by the Paracellular Route, <i>Pharmaceutical Research</i> (1993), 10: 857-864.	
XEP	AD	Yeh, P. et al., Effect of Medium-chain Glycerides on Physiological Properties of Rabbit Intestinal Epithelium <i>in Vitro</i> , <i>Pharmaceutical Research</i> (1994), 11:1148-1154.	
XEP	AE	Artursson, P., Epithelial Transport of Drugs in Cell Culture. I: A Model for Studying the Passive Diffusion of Drugs over Intestinal Absorbative (Caco-2) Cells, <i>J. Pharmaceutical Studies</i> (1990), 79: 476-482.	
XEP	AF	Doluisio, J.T. et al., Drug Absorption I: An <i>In Situ</i> Rat Gut Technique Yielding Realistic Absorption Rates, <i>J. Pharmaceutical Studies</i> (1969), 59: 1196-1200.	
XEP	AG	Brayden, D. et al., Heparin Absorption Across the Intestine: Effects of Sodium N-[8-(2-Hydroxybenzoyl)Amino]Caprylate in Rat <i>In Situ</i> Intestinal Instillations and in Caco-2 Monolayers, <i>Pharmaceutical Research</i> (1997), 14:1772-1779.	
XEP	AH	Cumming, K.I. and A.J. Winfield, <i>In Vitro</i> Evaluation of a Series of Sodium Carboxylates as Dermal Penetration Enhancers, <i>Int. J. Pharm.</i> (1994), 108: 141-148.	
XEP	AI	Tomita, M. et al., Enhancement of Colonic Drug Absorption by the Paracellular Permeation Route, <i>Pharmaceutical Research</i> (1988), 5: 341-346.	
Examiner		Date Considered 3/22/01	